Subst. Form PTO-1449	Atty. Docket No.: RPS920030011US1 (IRA-10-5737)		Serial No.: To be assigned				

APPLICANT'S INFORMATION DISCLOSURE STATEMENT

Applicant: Nowicki et al

Filing Date: Herewith   Group: To be assigned

U.S. PATENT DOCUMENTS

Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
AT	AA	5,434,931	07/18/95	Quardt et al	382	271	04/20/94
	AB	5,452,104	09/19/95	Lee	358	433	08/04/93
	AC	5,719,964	02/17/98	Linzer et al	382	250	10/10/95
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		Document No.	Date	Country	Class	Subcl.	Translation?
AT	AI	JP4188932	07/07/92	Japan			Abstract attached
AT	AJ	JP2000312294	11/07/2000	Japan			Abstract attached

OTHER DOCUMENTS

AT	AK	"A New Multidimensional Recursive Architecture for Computing the Discrete Cosine Transform", Elnaggar et al, IEEE Transactions on Circuits and Systems for Video Technology, Volume 10, Issue 1, Feb., 2000, pages 113-119
	AL	"Quantized Discrete Cosine Transform: a Combination of DCT and Scalar Quantization", Khanh Nguyen-Phi Docef et al, IEEE International Conference on Acoustics, Speech, and Signal Processing, 1999, Volume 6, pages 3197-3200
	AM	Dossier YOR919990313, "Shift and/or Merge of Transformed Data Along One Axis", Micchelli et al, 03/13/2000
	AN	Dossier YOR910000005, "Hybrid Domain Processing of Multi-Dimensional Transformed Data", Mitchell et al, 06/07/2000
	AO	"3-to-1 Scaling in the DCT Domain", Research Disclosure, No. 345, Jan., 1993
	AP	IBM Technical Disclosure Bulletin, "Non-Commensurable Scaling Ratios Using Inverse/Forward/Inverse Transform Combination", Volume 38, No. 6, June, 1995, pages 475-478
	AQ	IBM Technical Disclosure Bulletin "Transform Domain Scaling for Non-Commensurable Ratios", Volume 38, No. 6, June, 1995, pages 3739

Examiner: /Abolfazl Tabatabai/   Date Considered: 02/16/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformation with MPEP 609; draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.

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